

### **Specification**

Please replace the following statement on page 4, line 20:

Fig. 3B is a bottom view of the flow limiting structure of figure 4A.

with:

Figure 3B is a bottom view of the flow limiting structure of figure 4.

Please replace the first full paragraph of Page 9 with the following paragraph.

In conjunction with the increase in the number of flow paths, the total inlet area of the baffle set (120, 130) and structure 100 increases as the depth of fluid 10 increases. The term “total inlet area” is used herein to denote the sum of the areas of the various openings between the exterior and interior of structure 100 through which fluid can flow for the current level of fluid. In the embodiment shown, this equates to the sum of the areas of the various openings between the interior and exterior of the baffle set (120, 130) for non-overflow levels. At level D1, the total inlet area is zero. At level D2, the total inlet area is equal to the area of opening 122, which is approximately equal to the area defined by lower edge 121 minus the cross sectional area of riser 110. At level D3, the total inlet area is equal to the area of opening 122 plus the area of opening ~~124~~ 123. At level D4, the total inlet area is equal to the area of openings 122, plus the area of opening ~~124~~ 123, plus the area of opening 134.

### **Drawings**

Applicant submits “Replacement Sheet” figure 1B.